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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet	1		1

Complete if Known	
Application Number	10/672,280
Filing Date	September 26, 2003
First Named Inventor	Lazar et al.
Art Unit	1644
Examiner Name	Crowder, Chun
Attorney Docket Number	067461-5121-US

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number Number-Kind Code[2] (*if known*)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	A1				

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document Country Code[3] Number[4] Kind Code[5] (*if known*)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T[6]
/CC/	B1 †	WO 2005/056759 A	23 June 2005	Xencor, Inc.		
/CC/	B2 †	WO 2003/059282 A	24 July 2003	Madarex, Inc.		
/CC/	B3 †	WO 2005/056606 A	23 June 2005	Xencor, Inc.		
/CC/	B4 †	WO 2004/029207 A	8 April 2004	Xencor		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[6]
/CC/	C1 †	~~SHIELDS, R. L., et al., "High Resolution Mapping of the Binding Site on Human IgG1 for Fcγ RI, Fcγ RII, Fcγ RIII~~, and FcRn and Design of IgG1 Varients with Improved Binding to the FcγR" *J. Biol. Chem.*, 276(9):6591-6604 (2001).	
/CC/	C2 †	SHINKAWA, T., et al., "The Absence of Fucose but Not the Presence of Galactose or Bisecting *N*-Acetylglucosamine of Human IgG1 complex-type Oligosaccharides Shows the Critical Role of Enhancing Antibody-dependent Cellular Cytotoxicity" *J. Biol. Chem.*, 278(5):3466-3473 (2003).	
/CC/	C3 †	YAMANE-OHNUKI N. ET AL., "Establishment of FUT8 knockout chinese hamster ovary cells: an ideal host cell line for producing completely defucosylated antibodies with enhanced antibody-dependent cellular cytoxicity", *Biotechnology and Bioengineering Interscience Publishers, London, GB*, vol. 87, no. 5, 5 September 2004.	

Duplicates

1-SF/7560107.1

Examiner Signature	/Chun Crowder/ (08/03/2007)	Date Considered	

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